December 2014	January 2015	February 2015	March 2015	April 2015	May 2015
 December Policy meeting, R1S-16/17 2015 meeting dates Review the RMZ-Resample (Birds) 6 Questions AMPA's report on AMP budget Board Manual Section 16 and rule-making status Report on LEAN process Type F updates Legislative update from each caucus Report back from UPSAG through CMER update 	January Policy meeting DNR update on Board Manual stakeholder process Type F updates LWAG study (or Feb) Tailed Frog Literature Review Final Report – review and decide next steps Presentation from Dr. Paul Adamas on WetSAG literature review and research strategy Update from RSAG on extensive monitoring matrix, costs Legislative updates 2014 Policy Accomplishments	 February Policy meeting Prep for Board meeting topics Update from RSAG on extensive monitoring Due: proposal from Policy subgroup on Fish Passage Effectiveness Monitoring (for budget discussion) Westside Type F Buffer Effectiveness Study – review/decide on best available science and recommended approach report LWAG study (or Jan) Legislative updates 	 March Policy meeting Review/approve biennial CMER workplan Review/approve biennial budget Amphibian Buffer/Shade Final Report – consideration of actions (unclear timeline) Review Roads BMP TWIG's best available science Review biennial CMER workplan for 15-17 Check in on Board Manual Section 16 and unstable slopes rule language processes Legislative updates AMPA's quarterly report on status of CMER projects 	 April Policy meeting Update from RSAG on extensive monitoring (?) Review biennial budget for 15-17 Legislative updates 	May Policy meeting •
Additional meetings: • Policy subgroup on BTO Final Report	Additional meetings: •	Additional meetings: CMER science conf: February 11 & 12 Forest Practices Board mtg •	Additional meetings: •	Additional meetings: •	Additional meetings: Forest Practices Board mtg Review/approve CMER workplan and biennial budget for 15-17

June 2015	July 2015	August 2015	September 2015	October 2015	November 2015
June Policy meeting	July Policy meeting	August Policy meeting	September Policy meeting	October Policy meeting	November Policy meeting
 Update from RSAG on 	Check in on Board Manual	Complete FPA review	•	•	•
extensive monitoring (?)	Section 16 and unstable	process for unstable			
	slopes rule language	slopes on Board Manual			
	processes	Section 16			
Additional meetings:	Additional meetings:	Additional meetings:	Additional meetings:	Additional meetings:	Additional meetings:
•	•	•	•	•	•
		Forest Practices Board mtg			Forest Practices Board mtg
		•			•

Parking Lot Topics:

- CMER streamlining
 - How to prevent science/policy decision split (consider changes from CMER; hear from Nancy Sturhan about protocols document, organization, etc.)
 - o LEAN process consider how to increase efficiency and speed up timeline
 - Long-term CMER strategy: CMER priorities and 2-year budget/workplan (for 2015-17 biennium)
 - o Increase CMER's capacity and/or efficiency to do more projects, especially if the AMP gets more money through another funding source in the future
- CMZ Effectiveness
- Policy's procedure for when to produce a majority/minority report instead of seeking 100% consensus
- Clarify performance targets, understanding that changes to Schedule L-1 affect the HCP
- Consider adding fish experts to the CMER table, especially for the Fish Passage Rule Group
- Does the Wetlands Protection Rule Group research help answer potential effects to altering groundwater flow and temperature?
- Evaluate types of monitoring and their effectiveness
- How to make a stronger coalition for environmental issues that includes diverse stakeholder groups (like the Washington Watershed Restoration Initiative)
- Look at Westside Type F Effectiveness research questions and see how they fit into the larger Rule Group strategy
- Discuss the volatility of the B&O excise surcharge and how to adjust/plan for that (discussion between CMER, Policy, and DNR administration)
- How to expand the use of the information collected in CMER studies?
- How to fund CMER studies that must go through ISPR, which is a costly and time-consuming process.